

ABSTRACT OF THE DISCLOSURE

An electro-optical device has electro-optical elements provided in a pixel region of a substrate, pixel electrodes, a common electrode, interconnects electrically connected with the pixel electrodes, a conductive section electrically connected with the common electrode, a common interconnect electrically connected with the interconnects, a number of the common interconnect being less than a number of the interconnects, and a side interconnect which is provided in an end region separated from a region in which the pixel region is provided by a straight line passing outside the pixel region and is electrically connected with the conductive section.